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INFOKMATION KEPUKT Rumania COUNTRY Port Information: Constanta SUBJECT 25**X**1 25X1 DATE DISTR. 22 Jan 1954 NO. OF PAGES THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 79: NO. OF ENCLS. AND 794. OF THE U.S. CODE. AS AMENDED. ITS TRANSMISSION OR REVE ATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON ! BY LAW, THE REPRODUCTION OF THIS REPORT IS PROHIBITE SUPP. TO REPORT NO. THIS IS UNEVALUATED INFORMATION 25X1 THE OFFICE OF NAVAL INTELLIGENCE FURNISHED THE FOLLOWING INFORMATION TO CIA FOR TAC DISSEMINATION IN ACCORDANCE WITH PARAGRAPH 3 c OF NSCID #7 (DIO, 8ND No 72-53**).**7 Alphabetical Designators Coordinated with information reported herein, specific items on overlay to HO Chart 4197 /Available on loan from the CIA Library are cited by alphabetical designators as follows: A - Approach line B - Pilot boarding point C - Control point D - Anchorage E - Berth F - Location of Soviet tanker G - Location of Italian cargo ship and of a Soviet tanker on a previous call H - Berth on previous call I - Navy wharf J - Berth for Rumanian destroyer K - PC berthing L - Road access to sources* dock M - Oil Co office N - Area where vision obstructed 0 - Petroleum tanks 25X1 25X1 U.S. Officials Only CONFIDENTIAL

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	Voice Admit Admit of the Control of
25 X 1	- 2 -
4.	Pilotage pilots are available, are compulsory and operate during 25% daylight hours.
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. 5•	Formalities A party of about a dozen Customs, Immigration, Health and Armed Guards boarded the vessel at the dockside upon arrival. A three-hour inspection ensued whereby the crew was mustered on deck and all shipboard cameras were sealed. Two guards were posted at dockside and two aboard for the duration of the call. Prior to departure another inspection team conducted a search of similar type and duration.
6.	
	anchorage was undertaken at this 25X point; holding ground was described as good in about 20 feet of water.
7.	Lighterage there were no lighters available in port. 25X
8.	berthing room for two ocean vessels with 28 to 30 feet of water alongside.
	harbor generally is considered safe and free from unfavorable winds or currents.
9.	Utilities Excellent drinking water of potable quality requiring no treatment is available in abundant supply. It is delivered by dockside pipeline, of $2\frac{1}{2}$ -inch diameter, at a rather slow rate of flow. Boiler water is also available of good quality and in abundant supply. The boiler water pipeline and rate of flow are similar to that of the drinking water facilities. Electric lighting system at dockside was considered adequate.
10.	Fuel Fuel oil is available at dockside from a 16-inch pipeline with a 10-inch hose connection to shipboard. The rate of flow is approximately 300 gallons per hour. Pipeline was described as being in poor condition with leaks therein actually noted.
11.	
25X1	
12.	Communications Telegraph and telephone facilities are available in port.
13.	Clearance Facilities There are no marginal tracks alongside dock by point E. Road access to dock is afforded by roadway along point L, which branches near the petroleum tanks at point O, one arm in an eastward direction by the oil company office at point M and the other northward by the railroad towards town. 25X
14.	General Port Conditions Nothing in the way of new construction or repair and maintenance work on equipment or facilities was noted.
15.	25X ²
16.	Quay Details Quay at point E is concrete construction with an apron width of about 70 feet. two or three transfer sheds approximately where noted 25X on H0 4197, of wood construction with corrugated roof and windows which had broken panes of glass in them. There were no cranes or other cargo handling equipment 25X present.
17.	

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18. Health and Sanitation Sanitary conditions in port were described as poor, inasmuch as raw sewage is dumped into harbor. 19. Cargo cargo of approximately nine thousand tons of heavy fuel oil stored at the tank farm at designation 0. Arrangements for the cargo were handled at the oil office ashore at designator N. 20. Merchant Shipping At designator F, an old Soviet tanker was berthed. Estimated at three thousand gross tons, the vessel was of old construction, badly in need of paint and was lifting a cargo of fuel oil. 25X1 a large Soviet tanker of new construction was noted at designator G. This vessel was around eight thousand gross tons, had a short hull with high superstructure. 21. Naval Vessels four small craft berthed at the east breakwater, which is the navy pier shown by designator I. These craft were nested right angle to the pier at the position of designator K. They appeared to be patrol craft and were of two distinct types: two being about 150 feet in length similar to number of the USSR Sighting Guide but possessing a large superstructure amidships and hav twin machine gun mounts aft; the others were approximately 75 feet long, similar to but smaller than number 57 of the USSR Sighting Guide, resembling German design. At designator J a large destroyer flying Rumanian colors was berthed. It had two twin open gun mounts forward housing four to five inch caliber guns and many small caliber guns aft. The superstructure was high with a prominent mast platform.	25X1 25X1 25X1 25X1 25X1 25X1 25X1
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